Weathertzation Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/15015SE-5050/1
Work Order Type: Weatherization

Audit Name: NA

CLIENT INFORMATION

Client Name: Address:

Client ID: 15015SE-5050

Alt. Client ID: Meigs

<u>AGENCY INFORMATION</u>

Agency: Southeast Tennessee Human Resource Agency Agency Phone: (423) 949-2191

Address: 312 Resource Rd. **Fax:** (423) 949-4023

Agency Contact: Gaskins, Glenn Work Phone:

Cell Phone: (865) 679-8303

Email Address: amerispechome20@bellsouth.net

Company Name & License Number:	
Contractor's Signature:	

COMMENT

Site Built

I		lose Attic Opening and Install Access Hatch	Fabricate	•	Componen	ts		ı	Inspected
C		weatherstripping and ins ast Weatherization Field							
					Estimated	<u>'</u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
10	Unspecified	Misc Material	Each	1					
c	Other Detail								
				Measur	e Sub Total:			Sub Total:	
	Measure 2 Inst	all New Floor Board and	d Approve	ed	Componen	ts			Inspected
	Wa l omment Wood s Recom	all New Floor Board and I Protector at Wood Sto stove pipe appears closer mend safety upgrade. Ins	ve to combu	stible i		n allowed		,	Inspected
	Wa l omment Wood s Recom	I Protector at Wood Storestove pipe appears closer mend safety upgrade. Ins	ve to combu	stible i	material thar	n allowed tector an		Actual	Inspected
C	Wa l omment Wood s Recom	I Protector at Wood Storestove pipe appears closer mend safety upgrade. Ins	ve to combu	stible i	naterial than ved wall pro	n allowed tector an			Inspected
<i>C</i>	Wa l omment Wood s Recom fireboal	I Protector at Wood Storator at Wood Sto	ve to combu stall NFPA	stible appro	material than ved wall pro <i>Estimated</i>	n allowed tector an	d new	Actual	
<i>C</i> # 10	Wal omment Wood s Recom fireboal Material / Labor	I Protector at Wood Storetove pipe appears closer mend safety upgrade. Insert below unit. Description / Comment	ve to combustall NFPA	stible appro	material than ved wall pro <i>Estimated</i>	n allowed tector an	d new	Actual	
<i>C</i> # 10	Wal omment Wood s Recom fireboal Material / Labor Unspecified	I Protector at Wood Storetove pipe appears closer mend safety upgrade. Insert below unit. Description / Comment	ve to combustall NFPA	stible appro	material than ved wall pro <i>Estimated</i>	n allowed tector an	d new	Actual	
<i>C</i> # 10	Wal omment Wood s Recom fireboal Material / Labor Unspecified	I Protector at Wood Storetove pipe appears closer mend safety upgrade. Insert below unit. Description / Comment	ve to combustall NFPA	stible appro	material than ved wall pro <i>Estimated</i>	n allowed tector an	d new	Actual	
<i>C</i> # 10	Wal omment Wood s Recom fireboal Material / Labor Unspecified	I Protector at Wood Storetove pipe appears closer mend safety upgrade. Insert below unit. Description / Comment	to combustall NFPA Units Each	stible appro	material than ved wall pro <i>Estimated</i>	n allowed tector an	Oty	Actual	

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Mageura	2	Infiltration	Redetn
weasure	J	IIIIIIIIII alion	neactii

Components

ns	sp	ec	ct	e
-			-	

Comment CRF. 7.8 pa. Computer adjusted to 50pa.

- 1. Install new PH LH Steel door unit at D2 rear door. Remove old door before installing new door. A door is installed as a complete unit. A door is inclusive of weatherstripping, door lock, deadbolt, door stop, hinges, threshold, facing, strike plate, trim, jambs, paint(1st quality semigloss color to be chosen by client.
- 2. Install new PH Steel Double Door Full Glass unit at D1 front entry. RH unit with opposite panel fixed and stationary. 5-0x6-8 unit. A door is installed as a complete unit. A door is inclusive of weatherstripping, door lock, deadbolt, door stop, hinges, threshold, facing, strike plate, trim, jambs, paint(1st quality semigloss color to be chosen by client.
- 3. Replace at least 5 broken panes at windows. Because of plastic and covering at interior, verification of exact number not possible.

					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
10	Miscellaneous Su	Infiltration Reduction	Each	1					
C	Other Detail								
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								

Measure 4 Floo	or Ins. R-19			Componen	ts Crawl	Space		Inspecte
	sts, 24"oc. 1456 sq ft. Cor ation work. Large amounts				f work ar	ea prio	•	
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Floor Insulation - Fiberglass Batts - R-19	SqFt	1456					
Other Detail								
			Measure	e Sub Total:			Sub Total:	
Field Notes:								
Measure 5 DWI	H Tank Insulation			Componer	ıts			Inspecte
Comment				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Hot Water Equip	DHW Tank Insulation	Each	1					
	Includes labor cost. R-10 minimum. Refer to Appendix A- Standards for Weatherization Materials and Southeast Field Guide.							
2 Labor	DHW Tank Insulation	Each	1					
3 Other	DHW Tank Insulation	Each	1					
Other Detail								
			Measure	e Sub Total:] ;	Sub Total:	
Field Notes:				-		-		
1101011001								
1								

	Measure 6 DWF Comment	l Pipe Insulation			Componen	ts		1	nspected
	omment				Estimated	1		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	DHW Pipe Insulation	Each	1					
		Includes labor cost. All corners must be cut properly. Refer to Appendix A- Standards for Weatherization Materials and Southeast Field Guide.							
2	Labor	DHW Pipe Insulation	Each	1					
3	Other	DHW Pipe Insulation	Each	1					
(Other Detail								
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								

Measure 7	Attic Ins. R-30			Componen	ts Attic			Inspected
bloc obsi Insu	ervation of attic space extrer ked access. Contractor will natructions from closet area priculate with fiberglass blown ins 6 sq ft Install insulation bloo	eed to co or to arriva sulation to	nsult cl al. R30	lient concer	-		II	
				Estimated	1		Actual	
# Material / Labo	or Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Attic Insulation - Blown Fiberglass - R-30	SqFt	1456					
Other Detail							,	
			Measure	e Sub Total:] ;	Sub Total:	
Field Notes:								

Measure 8 Sto	orm Windows			Componen	<i>ts</i> 8,9,2,3	3,4,7,5		Inspected
Comment				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Windows	Storm Window	SqFt	148.5					
	Includes labor and material. Refer to House diagram for estimated measurements. Responsibility of contractor to verify measurements in the field before ordering window(s). Contractor must follow all egress codes if applicable. Contractor to include the thermal break, caulking, framing, and any other related items to convey a completed measure.							
2 Labor	Storm Window	SqFt	148.5					
3 Other	Storm Window	Each Window	11					
Other Detail								
			Measure	e Sub Total:			Sub Total:	
Field Notes:	I						,	